

ABSTRACT OF THE DISCLOSURE

A flexible substrate of the present invention is provided with a plurality of terminal blocks, each of which has a plurality of electrode terminals, there being two kinds of terminal pitches with which the plurality of electrode terminals are arrayed respectively in the plurality of terminal blocks, a compensation amount being set for each terminal block in accordance with the terminal pitch thereof. With this arrangement, it is possible to connect the electrode terminals of the flexible substrate with electrode terminals of an LCD without misalignment. That is, it is possible to match positions of the terminals of the flexible substrate with positions of the terminals of the LCD, so as to inhibit imperfect connection due to the misalignment caused after the thermal compression bonding.